

2017

ε	$\mathcal{D}$	$\check{U}$	H_φ	$\varepsilon \ddot{H}$	$\backslash Y$	F	$\circ \mathfrak{u}$	$\hat{Z}$	$\downarrow$
$\ddot{I}$	$\backslash Y$		$\downarrow !!$	$\mathfrak{p}$	γ	$ $	$\check{U}$	$\circ r$	

ρ ' γ ' H E^α $\tilde{\eta}$ $H\psi$ χ ψ $\sim$ $\mathfrak{b}$
 E^α 2016 κ ψ $= \hat{A}$
 γ ' G E^α $\psi^\sim$ γ ' $\mathfrak{b}$ ψ γ
 ψ $\sim$ E^α $\tilde{0}$ γ ' $\hat{A}$

[illegible]

[illegible]
$$E''H' \in \hat{A}$$
$$\begin{array}{ccccccc} \wedge & 3^{\sim} & \tau & \cdot & \mathfrak{b} & \mathfrak{E}^{\sim} & \grave{\alpha}\tau & \mathfrak{k} & \gamma & \mathfrak{I} & \mathfrak{E} & \Lambda \\ \hat{A} & & & & & & & & & & & & \end{array}$$

4 а. Е. Н. П. 2. П. 2. е. Г. Е. 2017

$$\begin{array}{c} \hat{\alpha} = 1, \hat{\beta} = \tau \\ \hat{\gamma} = \gamma \end{array} \neq G \setminus \tilde{E} \quad \square \in \mathbb{B} \quad \int \in E \quad \Pi \in \Lambda$$
[illegible]

^ 3~ ˆ ˘ Ъ Ǝ̃ àȚ ꝛ γ ĭ ƎΛ
Â

$$\hat{H} \sim \frac{1}{2} \left(\frac{1}{\mu} \frac{d^2}{dx^2} + V(x) \right)$$
 $\gamma \beta' \quad ' \quad "H$ [illegible][illegible]

	┐ κ `E~			
	"H K l `E~	200.00	60.00	
	υ ζ `E~	1,009.00	1,746.54	G Ĩ o Ũ Ĩ Â ¤
		3,666.00	2,612.52	
υ		12,876.00	10,730.07	

2017 ~ `E~ B,; τ γ β No≠ ã Ğ ã
 ã 3 3┐ γ ~ Ĩ r ρ Ĩ'
 γ β' ' "H

τ , ≠	τ ,		∇ □ 3┐ D^ %	Δ B τ - Ũ	☼ Ũ	∇ □ 3┐ D^ ε ~	B,; Ũ λ
h τ L l┐	~ `E~	285.50	2.80%		274.05	2.45%	
	"H K l `E~	137.20	2.86%		120.14	1.08%	
	~ 3┐ κ `E~	40.00	0.95%				
		462.70			394.19		
h τ y λ	Ũ `E~	7,980.00	89.0%		7,722.38	71.83%	
	`E~	30.00	0.02%		0.98	0.0006%	

[illegible]

Hầu : lĩ

$$\wedge \quad \overline{W} \sim \quad \gamma \quad :$$

1 à ^ ~ 'E~ ^ γ Ÿ ' L~

Y ' 33^o 33^a 34

$$O_3 \quad \eta \quad L$$

W ψ H 7 ' 91610131220633047D

$$\gamma \neq \gamma'$$
 ${}^{\text{Y}}_{15}\text{H}$
